

XRPX Acc No: N95-071725

\*\*\*Respiratory\*\*\* syncytial virus immunogenic compsn. - used for protection against disease or for detection or prodn. of antibodies which can also be used for detection

7/6/2

009549672 WPI Acc No: 93-243222/30

XRAM Acc No: C93-108444

XRPX Acc No: N93-187062

Multimeric hybrid genes and their chimeric proteins - are vaccines against multiple pathogenic infections  
e.g. para-influenza virus and \*\*\*respiratory\*\*\* syncytial virus

File 5:BIOSIS PREVIEWS(R) 1969-1995/Sep W4

(c) 1995 BIOSIS

\*File 5: s (Meeting()Abstract) or abstracts/DE for 1994+ conference records

Set Items Description

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?e au=sanhueza, se

Ref Items Index-term

E1 1 AU=SANHUEZA-C A  
E2 1 AU=SANHUEZA-M A  
E3 0 \*AU=SANHUEZA, SE  
E4 5 AU=SANI A  
E5 1 AU=SANI A B  
E6 1 AU=SANI B  
E7 76 AU=SANI B P  
E8 1 AU=SANI BIN SHAFFIE A  
E9 3 AU=SANI C  
E10 1 AU=SANI D A  
E11 15 AU=SANI E  
E12 6 AU=SANI F

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E11 76 AU=SANI B P  
E12 1 AU=SANI BIN SHAFFIE A

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?s e1

S1 7 AU="SANHUEZA S"  
?t s1/6/1-7

1/6/1  
10459669 BIOSIS Number: 96059669  
INFLUENCE OF BLOOD STORAGE AFTER IN-VITRO EXPOSURE ON THE YIELD OF  
MICRONUCLEI OBSERVED IN HUMAN LYMPHOCYTES

1/6/2  
6195745 BIOSIS Number: 35061266  
GROWTH OF MAMMALIAN CELLS IN MODIFIED ADULT SERUM

1/6/3  
4602199 BIOSIS Number: 28074518  
BACTERIOPHAGE PHI-X-174 A PROTEIN CLEAVES SINGLE-STRANDED DNA AND BINDS TO IT  
COVALENTLY THROUGH A TYROSYL DEOXY-AMP PHOSPHODIESTER BOND

1/6/4  
4522677 BIOSIS Number: 78096500  
CLEAVAGE OF SINGLE STRANDED DNA BY THE PHI-X-174-A PROTEIN THE A SINGLE  
STRANDED DNA COVALENT LINKAGE

1/6/5  
4054673 BIOSIS Number: 76004524  
INFANTILE EMBRYONAL CARCINOMA OF TESTIS

1/6/6  
2225435 BIOSIS Number: 64052355  
CATECHOL MEDiated EFFECTS OF HARMALINE ON THE ACTION POTENTIAL OF RAT ATRIAL  
FIBERS

1/6/7  
2201722 BIOSIS Number: 64028642  
EFFECT OF HARMALINE ON PACEMAKER ACTIVITY OF GUINEA-PIG SINUS NODE ?e  
au=ewasyshyn m e

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E2	3	AU=EWASYSHYN M
E3	4	*AU=EWASYSHYN M E
E4	1	AU=EWAY S
E5	2	AU=EWAYS E A
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E9 1 AU=EWBANK A J  
E10 1 AU=EWBANK C  
E11 4 AU=EWBANK D  
E12 5 AU=EWBANK D C

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?s e3

S2 4 AU="EWASYSHYN M E"  
?t s2/6/1-4

2/6/1

5463276 BIOSIS Number: 82108079  
ALLANTOIC FLUID PROTEASE ACTIVITY DURING INFLUENZA VIRUS INFECTION

2/6/2

5463263 BIOSIS Number: 82108066  
INHIBITION OF SUBTILISIN BY INFLUENZA VIRUS INFECTED ALLANTOIC FLUIDS

2/6/3

4421148 BIOSIS Number: 77096475  
EFFECTS OF INFLUENZA VIRUS REPLICATION ON NEUTRAL PROTEOLYTIC ACTIVITIES IN  
EMBRYONATED EGG FLUIDS

2/6/4

3714681 BIOSIS Number: 74014544  
PROTEASE SUSCEPTIBILITY OF HUMAN A INFLUENZA VIRUS POLY PEPTIDES ?e au=klein m H

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E3	81	*AU=KLEIN M H
E4	11	AU=KLEIN M I
E5	83	AU=KLEIN M J
E6	11	AU=KLEIN M K
E7	47	AU=KLEIN M L
E8	8	AU=KLEIN M M
E9	4	AU=KLEIN M N
E10	1	AU=KLEIN M O
E11	101	AU=KLEIN M P
E12	1	AU=KLEIN M P M

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?s e3 and respiratory

81 AU=KLEIN M H  
116051 RESPIRATORY  
S3 0 AU="KLEIN M H" AND RESPIRATORY  
?b 155